

L Number	Hits	Search Text	DB	Time stamp
1	15210	361/\$.ccls. and(power adj supply)	USPAT; US-PGPUB; JPO	2004/06/21 08:22
2	604	(361/\$.ccls. and(power adj supply)) and(antenna)	USPAT; US-PGPUB; JPO	2004/06/21 08:22
3	269	((361/\$.ccls. and(power adj supply)) and(antenna)) and(receiver)	USPAT; US-PGPUB; JPO	2004/06/21 08:22
4	125	((((361/\$.ccls. and(power adj supply)) and(antenna)) and(receiver)) and(capacitor))	USPAT; US-PGPUB; JPO	2004/06/21 08:22
6	0	(((((361/\$.ccls. and(power adj supply)) and(antenna)) and(receiver)) and(capacitor)) and(transceiver)) and(omni adj direction\$3)	USPAT; US-PGPUB; JPO	2004/06/21 08:23
7	8	(361/\$.ccls. and(power adj supply)) and(omni adj direction\$3)	USPAT; US-PGPUB; JPO	2004/06/21 08:24
8	0	(361/\$.ccls. and(power adj supply)) and(omni adj direction\$3 adj antenna)	USPAT; US-PGPUB; JPO	2004/06/21 08:24
9	939	omni adj direction\$3 adj antenna	USPAT; US-PGPUB; JPO	2004/06/21 08:24
10	133	(omni adj direction\$3 adj antenna) and(power adj supply)	USPAT; US-PGPUB; JPO	2004/06/21 08:24
11	113	((omni adj direction\$3 adj antenna) and(power adj supply)) and(receiver and transmitter)	USPAT; US-PGPUB; JPO	2004/06/21 08:24
12	26	((omni adj direction\$3 adj antenna) and(power adj supply)) and(receiver and transmitter)) and(capacitor)	USPAT; US-PGPUB; JPO	2004/06/21 08:25
5	22	(((((361/\$.ccls. and(power adj supply)) and(antenna)) and(receiver)) and(capacitor)) and(transceiver)	USPAT; US-PGPUB; JPO	2004/06/21 08:41
13	343	capacitor.ti. and(vertical\$3 with plate)	USPAT; US-PGPUB; JPO	2004/06/21 08:45
14	5	(capacitor.ti. and(vertical\$3 with plate)) and(dielectric adj body)	USPAT; US-PGPUB; JPO	2004/06/21 08:42
15	85	capacitor.ti. and(second with vertical\$3 with plate)	USPAT; US-PGPUB; JPO	2004/06/21 08:45
16	72	(capacitor.ti. and(second with vertical\$3 with plate)) and(dielectric)	USPAT; US-PGPUB; JPO	2004/06/21 08:45
17	62	((capacitor.ti. and(second with vertical\$3 with plate)) and(dielectric)) and(first with vertical\$3 with plate)	USPAT; US-PGPUB; JPO	2004/06/21 08:45
18	22	((capacitor.ti. and(second with vertical\$3 with plate)) and(dielectric)) and(first with vertical\$3 with plate)) and(terminal)	USPAT; US-PGPUB; JPO	2004/06/21 09:05
19	20	capacitor.ti. and(vertical adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 09:15
20	995	first with vertical adj plate	USPAT; US-PGPUB; JPO	2004/06/21 09:09
21	694	(first with vertical adj plate) and(second with vertical adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 09:09
22	0	((first with vertical adj plate) and(second with vertical adj plate)) and(dielectric adj body)	USPAT; US-PGPUB; JPO	2004/06/21 09:09
23	12	((first with vertical adj plate) and(second with vertical adj plate)) and(dielectric)	USPAT; US-PGPUB; JPO	2004/06/21 09:09

24	9	((first with vertical adj plate) and(second with vertical adj plate)) and(dielectric)) and(terminal)	USPAT; US-PGPUB; JPO	2004/06/21 09:09
25	4	361/306.3 and(terminal adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 09:19
26	29	361/306.3 and(electrode adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 09:19
27	21	(361/306.3 and(electrode adj plate)) and(terminal)	USPAT; US-PGPUB; JPO	2004/06/21 10:00
28	0	361/308.1 and(vertical adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 10:02
29	15	361/308.1 and(electrode adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 10:01
30	13	(361/308.1 and(electrode adj plate)) and(terminal)	USPAT; US-PGPUB; JPO	2004/06/21 10:01
31	0	361/321.2 and(vertical adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 10:03
32	2	361/310 and(vertical adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 10:06
33	0	361/298.4 and(vertical adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 10:06
34	9	361/310 and(electrode adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 10:07
35	38	361/306.1 and(electrode adj plate)	USPAT; US-PGPUB; JPO	2004/06/21 10:07
36	30	(361/306.1 and(electrode adj plate)) and(terminal)	USPAT; US-PGPUB; JPO	2004/06/21 10:07
37	25	((361/306.1 and(electrode adj plate)) and(terminal)) and(dielectric)	USPAT; US-PGPUB; JPO	2004/06/21 10:12
38	22	361/306.3 and(dielectric adj body)	USPAT; US-PGPUB; JPO	2004/06/21 10:16
39	561	multilayer with capacitor.ti.	USPAT; US-PGPUB; JPO	2004/06/21 10:16
40	15	(multilayer with capacitor.ti.) and(dielectric adj body)	USPAT; US-PGPUB; JPO	2004/06/21 10:21
41	1269	laminat\$3 with capacitor.ti.	USPAT; US-PGPUB; JPO	2004/06/21 10:21
42	158	(laminat\$3 with capacitor.ti.) and(terminal)	USPAT; US-PGPUB; JPO	2004/06/21 10:21
43	3	((laminat\$3 with capacitor.ti.) and(terminal)) and(dielectric adj body)	USPAT; US-PGPUB; JPO	2004/06/21 10:21
45	0	stack\$3 with capacitor.ti. and(float\$3 adj electrode or float\$3 adj gate)	USPAT	2004/06/21 10:56
46	0	stack\$3 with capacitor.ti. and(float adj electrode or float adj gate)	USPAT	2004/06/21 10:48
47	21	capacitor.ti. and(float\$3 adj electrode or sustain adj electrode)	USPAT	2004/06/21 10:51
48	4	361/301.4 and(float\$3 adj electrode)	USPAT	2004/06/21 11:42
49	5	361/328 and(float\$3 adj electrode)	USPAT	2004/06/21 10:52
50	381	stack\$3 with capacitor.ti.	USPAT	2004/06/21 11:33
51	3	cmos with capacitor.ti. and(float\$3 adj gate)	USPAT	2004/06/21 11:36

52	0	high adj voltage with cmos with capacitor.ti.	USPAT	2004/06/21 11:36
53	29	cmos with capacitor.ti.	USPAT	2004/06/21 11:36
55	4	361/301.4 and(cmos with capacitor)	USPAT	2004/06/21 11:42
54	17	361/301.4 and(cmos)	USPAT	2004/06/21 11:50
56	2	"6188121"	USPAT	2004/06/21 11:51
57	11	"5544102"	USPAT	2004/06/21 11:51